L Number	Hits	Search Text	DB	Time stamp
1	38596	memory adj location	USPAT; DERWENT	2004/03/07 20:09
2	37	(memory adj location) with (divid$4 with input)	USPAT; DERWENT	2004/03/07 20:07
3	0	((memory adj location) with (divid$4 with input)) and subband	USPAT; DERWENT	2004/03/07 20:08
4	0	((memory adj location) with (divid$4 with input)) and sub-band	USPAT; DERWENT	2004/03/07 20:07
5	173	(memory adj location) and subband	USPAT; DERWENT	2004/03/07 20:08
6	131	((memory adj location) and subband) and divid$4	USPAT; DERWENT	2004/03/07 20:08
7	0	(((memory adj location) and subband) and divid$4) and leading and trailing	USPAT; DERWENT	2004/03/07 20:08
8	1	(((memory adj location) and subband) and divid$4) and lead$4 and trail$4	USPAT; DERWENT	2004/03/07 20:08
9	154	memory with subband	USPAT; DERWENT	2004/03/07 20:10
10	0	(memory with subband) and leading and trailing	USPAT; DERWENT	2004/03/07 20:10
11	0	(memory with subband) and lead$4 and trail$4	USPAT; DERWENT	2004/03/07 20:09
12	1329	memory and subband	USPAT; DERWENT	2004/03/07 20:10
13	15222	memory and leading and trailing	USPAT; DERWENT	2004/03/07 20:11
14	668	memory with leading with trailing	USPAT; DERWENT	2004/03/07 20:11
15	1	(memory with leading with trailing) and subband	USPAT; DERWENT	2004/03/07 20:12
16	232	(memory or storage) with subband	USPAT; DERWENT	2004/03/07 20:12
17	3	((memory or storage) with subband) and lead$4 and trail$4	USPAT; DERWENT	2004/03/07 20:13

L Number	Hits	Search Text	DB	Time stamp
1	21	stor$4 with location with subband	USPAT; DERWENT	2004/03/07 21:33
2	23	(stor$4 or memory) with location with subband	USPAT; DERWENT	2004/03/07 21:34
3	1	((stor$4 or memory) with location with subband) and lead$4 and trail$4	USPAT; DERWENT	2004/03/07 21:34
4	42	(stor$4 or memory) with (location or address) with subband	USPAT; DERWENT	2004/03/07 21:38
5	1	((stor$4 or memory) with (location or address) with subband) and lead$4 and trail$4	USPAT; DERWENT	2004/03/07 21:35
6	26	((stor$4 or memory) with (location or address) with subband) and lead$4	USPAT; DERWENT	2004/03/07 21:35
8	0	((((stor$4 or memory) with (location or address) with subband) and lead$4) and tag$4) and trail$6	USPAT; DERWENT	2004/03/07 21:35
7	10	(((stor$4 or memory) with (location or address) with subband) and lead$4) and tag$4	USPAT; DERWENT	2004/03/07 21:35
9	269175	(stor$4 or memory) with (location or address)	USPAT; DERWENT	2004/03/07 21:38
10	0	((stor$4 or memory) with (location or address)) and (suband with lead$6 with trail$6)	USPAT; DERWENT	2004/03/07 21:38
11	0	((stor$4 or memory) with (location or address)) and (subband with lead$6 with trail$6)	USPAT; DERWENT	2004/03/07 21:38
12	0	((stor$4 or memory) with (location or address)) and (subband with leading with trailing)	USPAT; DERWENT	2004/03/07 21:39
13	5135	((stor$4 or memory) with (location or address)) and (leading with trailing)	USPAT; DERWENT	2004/03/07 21:43
14	8	(((stor$4 or memory) with (location or address)) and (leading with trailing)) and subband	USPAT; DERWENT	2004/03/07 21:44
15	238	((stor$4 or memory) with (location or address)) with (leading with trailing)	USPAT; DERWENT	2004/03/07 21:43
16	4	(((stor$4 or memory) with (location or address)) with (leading with trailing)) and subband	USPAT; DERWENT	2004/03/07 21:44
17	4	((((stor$4 or memory) with (location or address)) with (leading with trailing)) and subband) and encod$4	USPAT; DERWENT	2004/03/07 21:44

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☐	US 6246645 B1	20010612	33	Audio signal compression method	369/44.24
2	☐	☐	US 6134202 A	20001017	33	Dual format audio signal compression	369/275.3
3	☐	☐	US 6128264 A	20001003	33	Dual format audio signal compression	369/47.19
4	☒	☐	US 6049517 A	20000411	32	Dual format audio signal compression	369/59.23

	Current XRef	Relevant Classif	Inventor	S	C	P	2	3	4	5
1	369/59.13		Tsutsui, Kyoya	☒	☐	☐	☐	☐	☐	☐
2			Tsutsui, Kyoya	☒	☐	☐	☐	☐	☐	☐
3	269/32; 269/48; 269/53; 269/59		Tsutsui, Kyoya	☒	☐	☐	☐	☐	☐	☐
4			Tsutsui, Kyoya	☐	☐	☐	☐	☐	☐	☐

	Image Doc. Displayed	PT
1	US 6246645	☐
2	US 6134202	☐
3	US 6128264	☐
4	US 6049517	☐

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☐	US 5381354 A	19950110	16	Digital filtering of blocks of data values with symmetric data extension at edges of the blocks	708/301

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	708/316; 708/319		Soloff, Jonathan M.	☒	☐	☐	☐	☐	☐	☐

	Image Doc. Displayed	PT
1	US 5381354	☐

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☐	US 6381280 B1	20020430	24	Single chip motion wavelet zero tree codec for image and video compression	375/240.19
2	☐	☐	US 6043771 A	20000328	12	Compact, sensitive, low power device for broadband radar detection	342/13
3	☐	☐	US 5745392 A	19980428	32	Method for reducing data storage and transmission requirements for seismic data	708/203

	Current XRef	Retrieva l Classif	Inventor	S	C	P	2	3	4	5
1			Lynch, William C. et al.	☒	☐	☐	☐	☐	☐	☐
2	342/175; 342/195; 342/20; 375/316		Clark, Casey K. et al.	☒	☐	☐	☐	☐	☐	☐
3	702/14		Ergas, Raymond A. et al.	☒	☐	☐	☐	☐	☐	☐

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1	US 6381280	☐
2	US 6043771	☐
3	US 5745392	☐